

Abstract of the Disclosure

A miniature vibration motor structure includes a housing having a hole for receiving and positioning one end of a shaft whose other end is positioned in a fixing plate. A rotor includes a bearing integrally combined with an annular permanent magnet. The bearing of the rotor is supported and rotated on the shaft. The bearing or the annular permanent magnet is provided with a recess or protruding block, so that the center of gravity and the center of rotation of the rotor are not in concert with each other. A stator seat is wound with a coil and has a power inlet for supplying an electric power into the stator seat. The stator seat has poles which may be induced with the permanent magnet of the rotor.